



SDI Review Form 1.6

Journal Name:	Asian Journal of Advances in Agricultural Research
Manuscript Number:	Ms_AJAAR_36468
Title of the Manuscript:	Haematological parameters, Serum metabolites and Enzyme activities of Broiler chicken Fed With or Without Phytase
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



SDI Review Form 1.6

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	The Authors studied the effect of Phytase on broiler chicken and found that no significant effect on hematological parameters, biochemical parameters and enzyme activities. May be attempted to include bit more amount of phytase as compared only to 0.1g/kg in this study. Moreover, it's is good information on phytase inclusion in poultry diet. This manuscript may be considered for publication.	
Minor REVISION comments	Minor corrections may be included 1. Is the work was carried out during between February and April, 2011? 2. Write Line no. 56. Number of birds not no 3. Justify why did you included two different plant protein concentrates in the study? i.e. Diets 2 and 3 had groundnut cake as the major plant protein ingredient while diets 4 and 5 had soybean meal as the major plant protein ingredient. 4. Write the country name in the place of study as well as in commercial phytase (Ronozyme-p) was purchased from Lagos, Africa .	
Optional/General comments	Well attempted to study the effect of phytase on broiler feed and its effects on hematological parameters, biochemical parameters and enzyme activities.	

Reviewer Details:

Name:	G.K.Sivaraman
Department, University & Country	Microbiology & Biotechnology Dept, ICAR- CIFT, Cochin, Kerala, India